

Docket No.: L&L-I0003

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : MARKUS DOETSCH ET AL.
Filed : CONCURRENTLY HEREWITH
Title : METHOD AND DEVICE FOR GENERATING A CHANNEL-CODED AND SUBSCRIBER-CODED MESSAGE SIGNAL



INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents and Trademarks,
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

U.S. Patent 5,321,721 (Yamaura et al.), dated June 14, 1994;

U.S. Patent 5,345,469 (Fulghum), dated September 6, 1994;

U.S. Patent 5,771,288 (Dent et al.), dated June 23, 1998;

PCT WO 98/10568 (Trompower et al.), dated March 12, 1998;

Patent Abstracts of Japan 06 204 969 (Yoshimi), dated July 22, 1994;

Frey, T. et al.: "A First Approach to Concatenation of Coding and Spreading for CDMA-Systems", IEEE, September 22, 1996, pp. 667-671;

Bickel, M. et al.: "Optimization of Code Rate and Spreading Factor for Direct-Sequence CDMA Systems", IEEE, September 22, 1996, pp. 585-589;

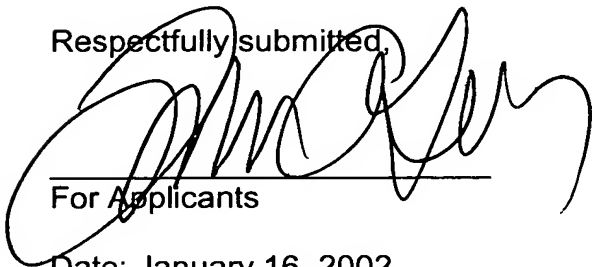
Ye, Z. et al.: "A Rate-Adaptive Coded OFDM (RA-OFDM) Spread Spectrum System for Tactical Radio Networks", IEEE, June 6, 1999, pp. 67-71;

Frenger, P. et al.: "Combined Coding and Spreading in CDMA Systems using Maximum Free Distance Convolutional Codes", IEEE, 1998, pp. 2497-2501;

International Search Report, dated July 16, 1999.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,



For Applicants

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